

In the Claims:

A complete listing of the claims with proper claim identifiers, and without amendment, is set forth below for the convenience of the Examiner.

1.-5. (Cancelled).

6. (Previously Presented) A computer terminal comprising:
a processor in communication with a memory and a receiver;
the receiver configured to communicate over a network, wherein the receiver is further configured to receive a first program from a first server;
the processor configured to store in the memory the first program and a first communication address of the first server from which the first program is downloaded;
wherein the memory is further configured to store a second program and a second address of a second server from which the second program was downloaded and data associated with the second program;
the processor further configured to execute the first program stored in the memory;
in response to a request from the first program executed on the processor to access the data associated with the second program, the processor further configured to determine whether the first communication address matches the second communication address; and
the processor further configured to permit the first program to access the data associated with the second program based upon determination that the first communication address of the first server matches the second communication address of the second server.

7. (Previously Presented) The computer terminal of claim 6, further comprising:
a user interface in communication with the processor, the user interface configured to receive a user input from a user of the computer terminal;

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the processor further configured to generate with the user interface a request for permission for the first program to access the data associated with the second program;

the processor is further configured to receive the user input from the user interface and determine whether the first program has permission to access the data associated with the second program based upon the user input; and

wherein the processor is configured to determine whether the first communication address of the first server matches the second communication address of the second server in response to determination that the user input indicates permission for the first program to access the data associated with the second program.

8. (Previously Presented) The computer terminal of claim 6, further comprising:

the processor further configured to determine whether the second program permits another program to access the data associated with the second program; and

in response to determination that the second program permits another program to access the data associated with the second program, the processor configured to permit the first program to access the data associated with the second program based upon the determination that the first communication address of the first server matches the second communication address of the second server.

9. (Previously Presented) The computer terminal of claim 8, wherein

in response to determination that the second program prohibits another program to access the data associated with the second program, the processor configured to generate with the user interface an indication that the second program prohibits the first program to access the data associated with the second program.

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10. (Previously Presented) The computer terminal of claim 8, further comprising:
a user interface in communication with the processor, wherein the user interface is configured to receive permission for the first program to access the data associated with the second program.

11. (Previously Presented) The computer terminal of claim 10, further comprising:
the processor further configured to store registration information for the first program and the second program based upon the received permission and the determination that the first communication address matches the second communication address; and
the processor further configured to permit the first program to access the data associated with the second program in the future based upon the stored registration information .

12. (Previously Presented) The computer terminal of claim 6, wherein the first communication address is a first uniform resource locator and the second communication address is a second uniform resource locator.

13. (Previously Presented) The computer terminal of claim 6, wherein
the first program is associated with a first portion of the memory allocated to execution of the first program;
the second program is associated with a second portion of the memory allocated to execution of the second program, and wherein the data of the second program resides in the second portion of the memory; and
wherein the processor is further configured to access the second portion of the memory to permit the first program to access the data associated with the second program based upon determination that the first communication address of the first server matches the second communication address of the second server.

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14. (Previously Presented) A method for sharing data between two programs executed on a mobile terminal, the method comprising:

a processor storing a first program and a first provider identifier of the first program in a memory of the mobile terminal, wherein the first provider identifier is associated with the first program stored in the memory;

the processor executing the first program stored in memory, wherein the first program is executable on the processor to request access to data associated with a second program, wherein the memory is configured to store said data in a portion of the memory allocated to the second program, and wherein the second program is associated with a second provider identifier;

in response to the request of the first program to access the data associated with the second program, the processor determining whether the first provider identifier of the first program matches the second provider identifier associated with the second program; and

in response to determination that the first provider identifier matches the second provider identifier, the processor permitting the first program to access the data resident in the portion of the memory allocated to the second program.

15. (Previously Presented) The method of claim 14, wherein the first provider identifier includes a first network address, and the second provider identifier includes a second network address.

16. (Previously Presented) The method of claim 14, wherein the first provider identifier includes a first uniform resource locator associated with the first program and the second provider identifier includes a second uniform resource locator associated with the second program.

17. (Previously Presented) The method of claim 14, wherein the processor determining whether the first provider identifier of the first program matches the second provider identifier associated with the second program further comprises:

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the processor determining whether the second program permits access to the data associated with the second program; and

in response to determination that the second program fails to permit access to the data associated with the second program, denying permission for the first program to access the data associated with the second program.

18. (Previously Presented) The method of claim 17, wherein

in response to determination that the second program permits access to the data associated with the second program, comparing the first provider identifier of the first program to the second provider identifier of the second program.

19. (Previously Presented) A computer readable media comprising:

a memory;

computer code stored on the memory, the computer code executable on a processor to store a first program in the memory;

computer code stored on the computer readable memory, the computer code executable on the processor to store a first communication address of a first server from which the first program is downloaded, wherein the first communication address is associated with the first program;

computer code stored on the computer readable memory, the computer code executable on the processor to execute the first program;

computer code stored on the computer readable memory, the computer code executable on the processor, in response to a request to allow the first program to access data stored in the memory, wherein the data is associated with a second program, to determine whether the first communication address associated with the first program matches a second communication address associated with the second program; and

computer code stored on the computer readable memory, the computer code executable on the processor to permit the first program to access the data of the

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second program based upon determination that the first communication address matches the second communication address.

20. (Previously Presented) The computer readable media of claim 19, wherein the computer code executable on the processor to determine whether the first communication address associated with the first program matches the second communication address associated with the second program comprises:

computer code stored on the computer readable memory, the computer code executable on the processor to determine whether the second program permits access to the data associated with the second program; and

computer code stored on the computer readable memory, the computer code executable on the processor to deny permission for the first program to access the data associated with the second program in response to determination that the second program prohibits access to the data by the first program.

21. (Previously Presented) The computer readable media of claim 19, further comprising:

computer code stored on the computer readable memory, the computer code executable on the processor to extract the first network address from a first application descriptive file, wherein the first application descriptive file is associated with the first program;

computer code stored on the computer readable memory, the computer code executable on the processor to extract the second network address from a second application descriptive file, wherein the second application descriptive file is associated with the second program.

22. (Previously Presented) The computer readable media of claim 19, further comprising:

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computer code stored on the computer readable memory, the computer code executable on the processor to generate a user interface to request permission for the first program to access the data associated with the second program; and

computer code stored on the computer readable memory, the computer code executable on the processor to determine whether the first communication address matches the second communication address in response to receipt of the permission for the first program to access the data associated with the second program.

23. (Previously Presented) The computer readable media of claim 19, further comprising:

computer code stored on the computer readable memory, the computer code executable on the processor to determine whether the second program permits another program to access the data associated with the second program; and

computer code stored on the computer readable memory, the computer code executable on the processor to permit the first program to access the data associated with the second program based upon both determination that the second program permits another program to access the data associated with the second program and determination that the first communication address matches the second communication address.

24. (Previously Presented) The computer readable media of claim 19, wherein the first communication address includes a domain name of a uniform resource locator and the second communication address includes a domain of a second uniform resource locator.

25. (Previously Presented) The computer readable media of claim 19, wherein the first program is associated with a first portion of the memory allocated to execution of the first program;

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the second program is associated with a second portion of the memory allocated to execution of the second program, and wherein the data of the second program resides in the second portion of the memory; and

wherein the computer code executable on the processor to permit the first program to access the data of the second program further comprises:

computer code stored on the computer readable memory, the computer code executable on the processor to permit the first program to access the second portion of the memory associated with the second program based upon determination that the first communication address matches the second communication address.